



1FW

P/1259-771

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

Date: July 7, 2004

Fernand LABRIE et al.

Group Art Unit: 1614

Serial No.: 10/815,515

Confirmation No.: 8218

Filed: March 31, 2004

Examiner: --

For: TOPICAL ANTIANDROGENIC STEROIDS

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Sir:

Submitted herewith is a copy of art together with a form listing the same for the convenience of the Examiner.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents P.O. Box 1450, Alexandria, VA 22313-1450, on July 7, 2004:

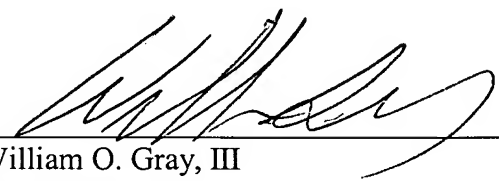
Respectfully submitted,

William O. Gray, III

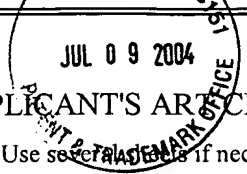
Name of applicant/assignee or  
Registered Representative

Signature

Date of Signature

  
William O. Gray, III  
Registration No.: 30,944  
OSTROLENK, FABER, GERB & SOFFEN, LLP  
1180 Avenue of the Americas  
New York, New York 10036-8403  
Telephone: (212) 382-0700

WOG:db  
Enclosures

 <p><b>APPLICANT'S ART CITATION</b> (Use several sheets if necessary)</p>		Application 10/815,515		OFGS File No. P/1259-771			
		Applicant Fernand LABRIE et al.					
		Filing Date March 31, 2004		Group Art Unit 1614			
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initial	Document Number	Date MM-YYYY	Name	Class	Sub-class	Filing Date If Appropriate	
	US-6,060,503	05-2000	Labrie et al.	514	428	Feb. 21, 1995	
	US-						
	US-						
	US-						
	US-						
	US-						
	US-						
<b>FOREIGN PATENT DOCUMENTS</b>							
	Document Number	Date MM-YYYY	Country	Class	Sub-class	Translation	
						Yes	No
	WO 99/46279	09-1999	WIPO				
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
		Online!, J. Biol. Chem. Vol. 277, Issue 32, 28909-28915, Aug. 9, 2002, "Evidence That the Human Gene for Prostate Short-chain Dehydrogenase/Reductase (PSDRI) Encodes a Novel Retinal Reductase (RAIRI), Natalia Y. Kedishvili, et al.					
		Online - Cancer Research 61, pp. 1611-1618, Feb. 15, 2001, American Association for Cancer Research, Molecular Biology and Genetics "Prostrate Short-Chain Dehydrogenase Reductase 1 (PSDRI): A New Member of the Short-Chain Steroid Dehydrogenase/Reductase Family Highly Expressed in Normal and Neoplastic Prostate Epithelium", Biaoyang Lin, et al.					
Examiner		Date Considered					
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							